

CORRECTION

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Correction: Green synthesis of Cu₂S using garlic-derived sulfur: structural, morphological, optical, electrical, and photoresponse characterization with potential for thermoelectric applications

M. M. Shahidi,^a M. Akbari,^{*a} M. Mehrabani,^b A. Shams Khameneh,^a G. G. Welegergs,^a M. Aligholami^a and M. Maaza^a

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The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

